Form 605 R5/00

## APPLICATION FOR PROVISIONAL PERMIT FOR COMPLETED STOCKWATER PIT OR RESERVOIR

(capacity of the pit or reservoir must be less than 15 acre-feet)

## **INSTRUCTIONS**

Pursuant to Section 85-2-306(6), MCA, this form may only be used to apply for a water use permit for a completed stockwatering pit or reservoir when the following criteria are met: (1) capacity is less than 15 acre-feet with an annual appropriation of less than 30 acre-feet; (2) located on a non-perennial flowing stream; and (3) constructed on and accessible to a parcel of land 40 acres or larger and owned or under the control of the applicant. (A perennial flowing stream means one that historically has flowed continuously during all seasons of the year—during dry as well as wet years.) If any of the above criteria are not met, Form No. 600 must be used. This form must be filed within 60 days after constructing the pit or reservoir. Submit the completed form and \$50 filing fee, payable to DNRC, to the regional office nearest to you listed on the back side of this form. The estimated processing time after an application is correct and complete is 30 days.

## FOR DEPARTMENT USE ONLY

| Application No. | Basin   |
|-----------------|---------|
| Priority Date   |         |
| Time            | AM / PM |
| Rec'd By        |         |
| Fee Rec'd \$    |         |
| Check No        |         |
| Refund Date     | e       |
|                 |         |

| . 1 | NAME OF APPLICA   | ANT           |                         |            |                          |                      |                 |  |
|-----|---|---------------|-------------------------|------------|--------------------------|----------------------|-----------------|--|
| ľ   | Mailing address   |               |                         |            |                          |                      |                 |  |
|     |   |               |                         |            |                          |                      |                 |  |
| ŀ   | Home Phone  |               |                         | Other Ph   | one                      |                      |                 |  |
|     | SOURCE OF WATER SUPPLY Unnamed source - tributary to  |               |                         |            |                          |                      |                 |  |
| Ę   | ☐ Stream name tributary to  |               |                         |            |                          |                      |                 |  |
| l   | LOCATION OF PIT   | OR RESERV     | OIR (Where dam cros     | sses the s | ource)                   |                      |                 |  |
|     | 1/4 1/  | /4 1/4, \$    | Sec, Twp                | )          | _ N/S Rge                | E/W County           |                 |  |
|     | Government Lot  |               |                         |            |                          |                      |                 |  |
| E   | Bureau of Land Mar  | nagement only | : Project Number an     | d Name _   |                          |                      |                 |  |
|     |   |               |                         |            |                          |                      |                 |  |
| (   | CAPACITY OF IMP   | OUNDMENT      | AND TOTAL APPRO         | PRIATIO    | <b>N -</b> Attach an "S0 | CS As Built" survey, | , or use the    |  |
| f   | ormula below with o   | current measu | rements of the pit or   | dam. Roı   | and numbers to o         | ne decimal place.    |                 |  |
| (   | a) Pit  |               |                         |            |                          |                      |                 |  |
|     | surface a   | area          | X maximum depth         | l          | X 0.5 =                  |                      | acre-fee        |  |
| (   | b) Reservoir  | acres         |                         | feet       |                          | capacity             |                 |  |
|     | surface a   | area          | X maximum depth         | 1          | X 0.4 =                  |                      | acre-fee        |  |
| (   | c) Total Appropria  | acres         |                         | feet       |                          | capacity             |                 |  |
| '   | . ,   |               | V no of fills/sooson    | ,          | _                        |                      | agra fact       |  |
|     | capacity_   | acre-feet     | _X no. of fills/seasor  | J          | =                        |                      | acre-reet       |  |
|     | ENLARGEMENTS  |               |                         |            |                          |                      |                 |  |
|     |   | argement of a | nit or reservoir alread | dy on file | with the DNRC v          | what is the canacity | of the existing |  |
| '   | (a) If this is an enlargement of a pit or reservoir already on file with the DNRC, what is the capacity of the existing pit or reservoir:acre-feet. |               |                         |            |                          |                      |                 |  |
|     | pit of reservoir.   |               | acie                    | -1661.     |                          |                      |                 |  |
| (   | (b) Identify the water right number for the existing pit or reservoir:  |               |                         |            |                          |                      |                 |  |
| `   | Statement of Claim No.  |               |                         |            | Permit No                |                      |                 |  |
| ı   | DATE CONSTRUCT  | TION WAS CO   | MPLETED                 |            |                          |                      |                 |  |
|     |   |               |                         |            | month/da                 | y/year               |                 |  |
| F   | PERIOD OF USE   | ☐ January 1   | to December 31          |            |                          |                      |                 |  |
|     |   | Other         |                         |            | to                       |                      |                 |  |
|     |   |               | month/day               |            |                          | month/day            |                 |  |

1424 9TH AVE., P.O. BOX 201601, HELENA, MT 59620-1601 444-6610 WEBSITE: http://www.dnrc.state.mt.us/wrd/home.htm



| 8. PLACE OF USE (The complete area covered by water should be identified.) Will the water be used at the same location as that given for the pit or dam? (see number 3)  Yes No If no, give location. |   |   |                                      |   |                       |                               | umber 3)  |  |  |
|---|---|---|--------------------------------------|---|-----------------------|-------------------------------|---|--|--|
|   | 1/4 _   | 1/4 _   | 1/4, Sec                             | , Twp   | N/S Rge               | E/W Cour                      | nty   |  |  |
|   | Governme  | nt Lot  |                                      |   |                       |                               |   |  |  |
| 9.  | OWNERSH<br>Number of  |   | ed where pit or dar                  | n is located  |                       |                               |   |  |  |
| 10.   | an incompl<br>USGS topo<br>(a) Towns  | lete applica<br>ographic m<br>hip and Ra  |                                      | cation will b   | e returned for con    | npletion. A co                | oply an accurate map constitutes opy of an ASCS aerial photo or tion of any stock tanks)  |  |  |
| 11.   | REMARKS Provide any additional information that would help explain how the pit or reservoir is constructed or operated.     |   |                                      |   |                       |                               |   |  |  |
| 12.   |   |   | CLARIFICATION, \                     |   |                       | CONTACT?                      |   |  |  |
|   |   |   |                                      |   |                       | #                             |   |  |  |
| 13. SIGNATURE  The applicant certified that the above information is a true statement of the extent to which the project was count and used.  |   |   |                                      |   |                       |                               |   |  |  |
|   | Applicant's   | s Signature   |                                      |   |                       |                               | Date  |  |  |
|   |   |   |                                      |   |                       |                               | _ Date  |  |  |
|   | Subscribe   | ed and swo  | rn before me this $ \_$              | da  | y of                  |                               |   |  |  |
|   |   |   | •••                                  | Not   | ary's Signature       |                               |   |  |  |
|   | SEAL  |   | Not                                  | Notary for the State of   |                       |                               |   |  |  |
|   |   |   | Residing at                          |   |                       |                               |   |  |  |
|   | *****   |   |                                      |   | My commission expires |                               |   |  |  |
|   |   |   | MONTAN                               | A WATER F   | RESOURCES REC         | GIONAL OFFI                   | ICES  |  |  |
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